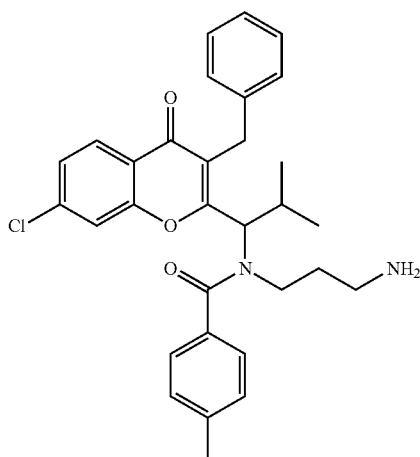


$$y = \frac{\text{Range}}{1 + \left(\frac{x}{IC_{50}}\right)^4} + \text{Background}$$

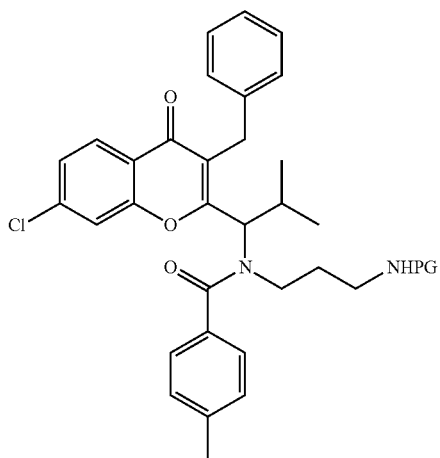
where y is the observed rate and x is the compound concentration.

1.-67. (canceled)

68. A process for preparing N-(3-aminopropyl)-N—[(R)-(1-3-benzyl-7-chloro-4-oxo-4H-chromen-2-yl)-2-methyl-propyl]-4-methyl-benzamide, represented by the Formula:

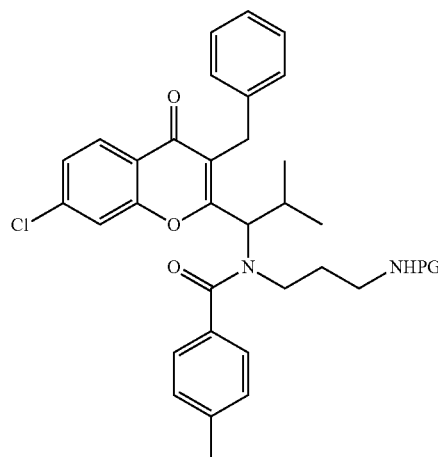


which process comprises contacting a compound of Formula:

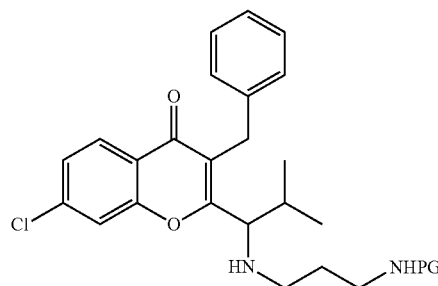


where PG is a protecting group, with an acid, under reaction conditions sufficient to form N-(3-aminopropyl)-N—[(R)-(1-3-benzyl-7-chloro-4-oxo-4H-chromen-2-yl)-2-methyl-propyl]-4-methyl-benzamide.

69. The process of claim **68**, wherein the compound of Formula:



is prepared by contacting a compound of Formula:



with 4-methylbenzoyl chloride, or the corresponding carboxylic acid or lower alkyl ester thereof, under amidation conditions to form the compound of Formula:

